L Number	Hits	Search Text	DB	Time stamp
1	8	(((organosilane silane alkoxysilane oxysilane) and ((organosilane silane	USPAT;	2004/04/21 08:48
		alkoxysilane oxysilane) same (epox\$5 oxirane vinyl alkenyl amino amine	US-PGPUB;	
		mercapto mercaptain mercaptan methyl)) and ((metal aluminum) near5	EPO; JPO;	
		chelate)) and ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$)	DERWENT;	
	Ì	same (alicyclic cycloaliphatic))) and ((microcapsulated microcapsule	IBM_TDB	
İ		encapsulated microencapsulated) same (chelate chelating catalyst		
_		accelerator))	LICDAT.	2004/04/21 09:30
2	1175	(microcapsulated microcapsule encapsulated microencapsulated) near5	USPAT;	2004/04/21 09.30
		(chelate chelating catalyst accelerator)	US-PGPUB;	
			EPO; JPO;	
1			DERWENT;	
_	50100	· · · · · · · · · · · · · · · · · · ·	IBM_TDB	2004/04/21 09:29
3	52182	(organosilane silane alkoxysilane oxysilane) same (epox\$5 oxirane vinyl	USPAT;	2004/04/21 09:29
l		alkenyl amino amine mercapto mercaptain mercaptan methyl)	US-PGPUB;	
1			EPO; JPO;	
İ			DERWENT;	
.		// to the state of	IBM_TDB	2004/04/21 00.57
4	117	((microcapsulated microcapsule encapsulated microencapsulated) near5	USPAT;	2004/04/21 08:57
		(chelate chelating catalyst accelerator) ) and ((organosilane silane	US-PGPUB;	
		alkoxysilane oxysilane) same (epox\$5 oxirane vinyl alkenyl amino amine	EPO; JPO;	
		mercapto mercaptain mercaptan methyl))	DERWENT;	
_		( ) to the term of	IBM_TDB	2004/04/21 00:19
5	54	((microcapsulated microcapsule encapsulated microencapsulated) near5	USPAT;	2004/04/21 09:18
		(chelate chelating catalyst accelerator) ) and ((organosilane silane	US-PGPUB;	
		alkoxysilane oxysilane) same (epox\$5 oxirane vinyl alkenyl amino amine	EPO; JPO;	
1		mercapto mercaptain mercaptan methyl)) and adhesive	DERWENT;	
_		// : 1 / 1 / 1 / 1 / 1 / 1 / 1 / 1 / 1 /	IBM_TDB	2004/04/21 09:11
6	17	((microcapsulated microcapsulated microencapsulated) near5	USPAT;	2004/04/21 09:11
		(chelate chelating catalyst accelerator) ) and ((organosilane silane	US-PGPUB;	
1		alkoxysilane oxysilane) same (epox\$5 oxirane vinyl alkenyl amino amine	EPO; JPO; DERWENT;	
		mercapto mercaptain mercaptan methyl)) and adhesive and chelate		
_	40	((i	IBM_TDB USPAT;	2004/04/21 09:18
7	40	((microcapsulated microcapsule encapsulated microencapsulated) near5 (chelate chelating catalyst accelerator) ) and ((organosilane silane	US-PGPUB;	2004/04/21 05.10
		alkoxysilane oxysilane) same (epox\$5 oxirane vinyl alkenyl amino amine	EPO; JPO;	
			DERWENT;	
		mercapto mercaptain mercaptan methyl)) and adhesive and aluminum	IBM_TDB	
9	57458	(organosilane silane alkoxysilane oxysilane ethoxysilane diethoxysilane	USPAT;	2004/04/21 09:29
7	3/438	triethoxysilane \$10ethoxysilane methoxysilane dimethoxysilane	US-PGPUB;	200-110 1121 07.23
		trimethoxysilane \$10ethoxysilane inethoxysilane difficultoxysilane trimethoxysilane \$10methoxysilane) same (glycidoxy\$7 methacryloxy\$7	EPO; JPO;	
		acryloxy\$7 epox\$5 oxirane vinyl alkenyl amino amine mercapto	DERWENT;	
		mercaptain mercaptan methyl)	IBM TDB	
10	30000	(organosilane silane alkoxysilane oxysilane) near5 ((coupling adhesion)	USPAT;	2004/04/21 09:30
10	30000	adj2 (agent promoter))	US-PGPUB;	200 1/0 1/21 0712
		adj2 (agent promoter))	EPO; JPO;	
			DERWENT;	
			IBM TDB	
11	15341	((organosilane silane alkoxysilane oxysilane ethoxysilane diethoxysilane	USPAT;	2004/04/21 09:30
**	13341	triethoxysilane \$10ethoxysilane methoxysilane dimethoxysilane	US-PGPUB;	200 110 1121 09.50
		trimethoxysilane \$10methoxysilane) same (glycidoxy\$7 methacryloxy\$7	EPO; JPO;	-
		acryloxy\$7 epox\$5 oxirane vinyl alkenyl amino amine mercapto	DERWENT;	
		mercaptain mercaptan methyl)) and ((organosilane silane alkoxysilane	IBM_TDB	
		oxysilane) near5 ((coupling adhesion) adj2 (agent promoter)))	15.11_155	
12	633	(microcapsulated microcapsule microencapsulated) near5 (chelate	USPAT;	2004/04/21 10:2
14	033	chelating catalyst accelerator)	US-PGPUB;	
		onoming camps accordator)	EPO; JPO;	
İ			DERWENT;	
1		i	IBM TDB	1

13	28	(((organosilane silane alkoxysilane oxysilane ethoxysilane diethoxysilane triethoxysilane \$10ethoxysilane methoxysilane dimethoxysilane	USPAT; US-PGPUB;	2004/04/21 09:54
		trimethoxysilane \$10methoxysilane) same (glycidoxy\$7 methacryloxy\$7 acryloxy\$7 epox\$5 oxirane vinyl alkenyl amino amine mercapto	EPO; JPO; DERWENT;	
		mercaptain mercaptan methyl)) and ((organosilane silane alkoxysilane	IBM_TDB	
		oxysilane) near5 ((coupling adhesion) adj2 (agent promoter)))) and		
		((microcapsulated microcapsule microencapsulated) near5 (chelate chelating catalyst accelerator))		
14	5	(((organosilane silane alkoxysilane oxysilane ethoxysilane diethoxysilane	USPAT;	2004/04/21 09:54
		triethoxysilane \$10ethoxysilane methoxysilane dimethoxysilane trimethoxysilane \$10methoxysilane) same (glycidoxy\$7 methacryloxy\$7	US-PGPUB; EPO; JPO;	
		acryloxy\$7 epox\$5 oxirane vinyl alkenyl amino amine mercapto	DERWENT;	
		mercaptain mercaptan methyl)) and ((organosilane silane alkoxysilane	IBM_TDB	
		oxysilane) near5 ((coupling adhesion) adj2 (agent promoter)))) and ((microcapsulated microcapsule microencapsulated) near5 (chelate		
		chelating catalyst accelerator) ) and chelate		
15	19	(microcapsulated microcapsule microencapsulated) same ((chelate chelating) and aluminum)	USPAT; US-PGPUB;	2004/04/21 10:00
		cholacing, and aluminally	EPO; JPO;	
			DERWENT;	
16	1	((microcapsulated microcapsule microencapsulated) same ((chelate	IBM_TDB USPAT;	2004/04/21 10:00
	:	chelating) and aluminum)) and (((organosilane silane alkoxysilane	US-PGPUB;	
		oxysilane ethoxysilane diethoxysilane triethoxysilane \$10ethoxysilane methoxysilane dimethoxysilane trimethoxysilane \$10methoxysilane)	EPO; JPO; DERWENT;	
		same (glycidoxy\$7 methacryloxy\$7 acryloxy\$7 epox\$5 oxirane vinyl	IBM_TDB	
		alkenyl amino amine mercapto mercaptain mercaptan methyl)) and ((organosilane silane alkoxysilane oxysilane) near5 ((coupling adhesion)		
		adj2 (agent promoter))))		
17	214	(microcapsulated microcapsule microencapsulated) same (chelate chelating)	USPAT; US-PGPUB;	2004/04/21 10:00
		cholating)	EPO; JPO;	
		,	DERWENT; IBM TDB	
18	3	((microcapsulated microcapsule microencapsulated) same (chelate	USPAT;	2004/04/21 10:00
		chelating)) and (((organosilane silane alkoxysilane oxysilane ethoxysilane diethoxysilane triethoxysilane \$10ethoxysilane	US-PGPUB; EPO; JPO;	
		methoxysilane dientoxysilane trientoxysilane \$10methoxysilane)	DERWENT;	
		same (glycidoxy\$7 methacryloxy\$7 acryloxy\$7 epox\$5 oxirane vinyl	IBM_TDB	
		alkenyl amino amine mercapto mercaptain mercaptan methyl)) and ((organosilane silane alkoxysilane oxysilane) near5 ((coupling adhesion)		
		adj2 (agent promoter))))	VIOD AT	0004/04/01 10 01
19	76269	((chelate chelating catalyst accelerator) same aluminum)	USPAT; US-PGPUB;	2004/04/21 10:01
			EPO; JPO;	
			DERWENT; IBM_TDB	
20	1034	(((organosilane silane alkoxysilane oxysilane ethoxysilane diethoxysilane	USPAT;	2004/04/21 10:02
		triethoxysilane \$10ethoxysilane methoxysilane dimethoxysilane trimethoxysilane \$10methoxysilane) same (glycidoxy\$7 methacryloxy\$7	US-PGPUB; EPO; JPO;	
		acryloxy\$7 epox\$5 oxirane vinyl alkenyl amino amine mercapto	DERWENT;	
		mercaptain mercaptan methyl)) and ((organosilane silane alkoxysilane	IBM_TDB	
		oxysilane) near5 ((coupling adhesion) adj2 (agent promoter)))) and (((chelate chelating catalyst accelerator) same aluminum))		
21	229	((((organosilane silane alkoxysilane oxysilane ethoxysilane	USPAT;	2004/04/21 10:04
		diethoxysilane triethoxysilane \$10ethoxysilane methoxysilane dimethoxysilane trimethoxysilane \$10methoxysilane) same (glycidoxy\$7	US-PGPUB; EPO; JPO;	
		methacryloxy\$7 acryloxy\$7 epox\$5 oxirane vinyl alkenyl amino amine	DERWENT;	
		mercapto mercaptain mercaptan methyl)) and ((organosilane silane alkoxysilane oxysilane) near5 ((coupling adhesion) adj2 (agent	IBM_TDB	
		promoter)))) and (((chelate chelating catalyst accelerator) same		
		aluminum))) and (epox\$5 polyepox\$5 diepox\$5) and semiconductor		

	16161	( 05 1' 05 1 05 dialogidal© polasidal©) como (oliquelio	HICDAT.	2004/04/21 10:02
22	16171	(epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) same (alicyclic cycloaliphatic)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/04/21 10:03
23	69	((((organosilane silane alkoxysilane oxysilane ethoxysilane diethoxysilane triethoxysilane \$10ethoxysilane methoxysilane dimethoxysilane trimethoxysilane \$10methoxysilane) same (glycidoxy\$7 methacryloxy\$7 acryloxy\$7 epox\$5 oxirane vinyl alkenyl amino amine mercapto mercaptain mercaptan methyl)) and ((organosilane silane alkoxysilane oxysilane) near5 ((coupling adhesion) adj2 (agent promoter)))) and (((chelate chelating catalyst accelerator) same aluminum))) and ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) same (alicyclic cycloaliphatic)) and semiconductor	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/21 10:44
24	633	(microcapsulated microcapsule microencapsulated) near5 (chelate chelating catalyst accelerator)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/21 10:21
25	2	(((((organosilane silane alkoxysilane oxysilane ethoxysilane diethoxysilane triethoxysilane \$10ethoxysilane methoxysilane dimethoxysilane trimethoxysilane \$10methoxysilane) same (glycidoxy\$7 methacryloxy\$7 acryloxy\$7 epox\$5 oxirane vinyl alkenyl amino amine mercapto mercaptain mercaptan methyl)) and ((organosilane silane alkoxysilane oxysilane) near5 ((coupling adhesion) adj2 (agent promoter)))) and (((chelate chelating catalyst accelerator) same aluminum))) and ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) same (alicyclic cycloaliphatic)) and semiconductor) and ((microcapsulated microcapsule microencapsulated) near5 (chelate chelating catalyst accelerator)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/21 10:21
26	23	((((organosilane silane alkoxysilane oxysilane ethoxysilane diethoxysilane triethoxysilane \$10ethoxysilane methoxysilane dimethoxysilane trimethoxysilane \$10methoxysilane) same (glycidoxy\$7 methacryloxy\$7 acryloxy\$7 epox\$5 oxirane vinyl alkenyl amino amine mercapto mercaptain mercaptan methyl)) and ((organosilane silane alkoxysilane oxysilane) near5 ((coupling adhesion) adj2 (agent promoter)))) and (((chelate chelating catalyst accelerator) same aluminum))) and ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) same (alicyclic cycloaliphatic)) and semiconductor and (glass same substrate)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/21 10:44
-	401980	epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/07/25 10:49
-	19507	alkoxysilane tetraalkoxysilane tetraethoxysilane tetramethoxysilane oxysilane	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/11 16:57
-	26492	(alkoxysilane oxysilane silane) same ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/24 15:40
-	19710	(epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) and ((alkoxysilane tetraalkoxysilane tetraethoxysilane tetramethoxysilane oxysilane) or ((alkoxysilane oxysilane silane) same ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/07/21 10:01
-	1472	((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) and ((alkoxysilane tetraalkoxysilane tetraethoxysilane tetramethoxysilane oxysilane) or ((alkoxysilane oxysilane silane) same ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl)))) and chelate	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/21 10:01

-	297	(epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) same	USPAT;	2003/07/21 10:02
		((alkoxysilane tetraalkoxysilane tetraethoxysilane tetramethoxysilane	US-PGPUB;	
		oxysilane) or ((alkoxysilane oxysilane silane) same ((epox\$5 diepox\$5	EPO; JPO;	•
		polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl))) same chelate	DERWENT;	
	3071	(alkoxysilane oxysilane) same ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$	IBM_TDB USPAT;	2003/07/21 10:03
-	30/1	(alkoxyshalic oxyshalic) saine ((epox\$3 dicpox\$3 polyepox\$3 digiycidyi\$)   polyglycidyi\$) or vinyl)	US-PGPUB;	2003/07/21 10.03
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	689	(epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) and	USPAT;	2003/07/21 10:04
		((alkoxysilane tetraalkoxysilane tetraethoxysilane tetramethoxysilane	US-PGPUB;	
		oxysilane) or ((alkoxysilane oxysilane) same ((epox\$5 diepox\$5	EPO; JPO;	
		polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl))) and chelate	DERWENT; IBM_TDB	
_	371	((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) and	USPAT;	2003/07/21 10:05
_	3/1	((alkoxysilane tetraalkoxysilane tetraethoxysilane tetramethoxysilane	US-PGPUB;	2003/07/21 10:03
		oxysilane) or ((alkoxysilane oxysilane) same ((epox\$5 diepox\$5	EPO; JPO;	
		polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl))) and chelate) and	DERWENT;	
		adhesive	IBM_TDB	
-	112	(((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) and	USPAT;	2003/07/21 10:38
		((alkoxysilane tetraalkoxysilane tetraethoxysilane	US-PGPUB;	
		oxysilane) or ((alkoxysilane oxysilane) same ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl))) and chelate) and	EPO; JPO; DERWENT;	
		adhesive) and (semiconduc\$5 or lcd or (liquid adj2 crystal))	IBM TDB	
_	67790	(epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) same adhesive	USPAT;	2003/07/21 10:37
	07750	(cpox45 diepox45 polyepox45 digiyoldy14 polygiyoldy14) saino deliosito	US-PGPUB;	2003/01/21 10:37
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	237	((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) same	USPAT;	2003/07/21 10:59
		adhesive) and ((alkoxysilane tetraalkoxysilane tetraethoxysilane	US-PGPUB;	
		tetramethoxysilane oxysilane) or ((alkoxysilane oxysilane silane) same	EPO; JPO; DERWENT;	
		((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl))) and chelate	IBM_TDB	
_	77	(((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) same	USPAT;	2003/07/21 11:01
	''	adhesive) and ((alkoxysilane tetraalkoxysilane tetraethoxysilane	US-PGPUB;	2000/0//211101
		tetramethoxysilane oxysilane) or ((alkoxysilane oxysilane silane) same	EPO; JPO;	
		((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl))) and	DERWENT;	
		chelate) and (semiconduc\$5 or lcd or (liquid adj2 crystal))	IBM_TDB	
-	8200	(cationic or ionic) near2 polymeriz\$7	USPAT;	2003/07/21 10:46
			US-PGPUB; EPO; JPO;	
			DERWENT;	
			IBM TDB	
-	38	(((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) same	USPAT;	2003/07/21 10:46
		adhesive) and ((alkoxysilane tetraalkoxysilane tetraethoxysilane	US-PGPUB;	
		tetramethoxysilane oxysilane) or ((alkoxysilane oxysilane silane) same	EPO; JPO;	
		((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl))) and	DERWENT;	
	2640	chelate) and ((cationic or ionic) near2 polymeriz\$7)	IBM_TDB	2002/07/21 11:00
-	3642	aluminum same chelate	USPAT; US-PGPUB;	2003/07/21 11:00
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	1410	(epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) and (aluminum	USPAT;	2003/07/21 11:00
		same chelate)	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	552	((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) and	IBM_TDB USPAT;	2003/07/21 11:00
•	332	((lepox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) and ((aluminum same chelate)) and ((alkoxysilane tetraalkoxysilane	USPA1; US-PGPUB;	2003/07/21 11:00
		tetraethoxysilane tetramethoxysilane oxysilane) or ((alkoxysilane	EPO; JPO;	
	1	oxysilane silane) same ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$	DERWENT;	
		OXYSHAIIC SHAIIC/SAINC ((CDOXD) UICDOXD) DUIYCDOXD UIEIYCHIYIN		

[-	324	((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) and	USPAT;	2003/07/21 11:00
		(aluminum same chelate)) and ((alkoxysilane tetraalkoxysilane	US-PGPUB;	
		tetraethoxysilane tetramethoxysilane oxysilane) or ((alkoxysilane	EPO; JPO;	
		oxysilane) same ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$	DERWENT;	
	200	polyglycidyl\$) or vinyl)))	IBM_TDB	2002/07/21 11:12
-	208	(((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) and	USPAT;	2003/07/21 11:13
		(aluminum same chelate)) and ((alkoxysilane tetraalkoxysilane tetraethoxysilane tetramethoxysilane oxysilane) or ((alkoxysilane	US-PGPUB; EPO; JPO;	•
		oxysilane) same ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$	DERWENT;	
		polyglycidyl\$) or vinyl)))) and (semiconduc\$5 or lcd or (liquid adj2	IBM TDB	
		crystal) or adhesive)	IBM_IDB	
_	29416	(silane organosilane oxysilane alkoxysilane tetraalkoxysilane	USPAT;	2003/07/21 12:28
	25410	trialkoxysilane dialkoxysilane) same (coupling or coupler)	US-PGPUB;	2005/07/21 12.20
		transcriptions diamony state (coupling or coupler)	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
_	156579	(epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) same	USPAT;	2003/07/21 11:15
1		(composition or adhesive)	US-PGPUB;	
		( <del></del>	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	208	((silane organosilane oxysilane alkoxysilane tetraalkoxysilane	USPAT;	2003/07/21 12:08
		trialkoxysilane dialkoxysilane) same (coupling or coupler)) and ((epox\$5	US-PGPUB;	
		diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) same (composition or	EPO; JPO;	
		adhesive)) and (aluminum same chelate)	DERWENT;	
			IBM_TDB	
-	24	((silane organosilane oxysilane alkoxysilane tetraalkoxysilane	USPAT;	2003/07/21 12:27
		trialkoxysilane dialkoxysilane) same (coupling or coupler)) and ((epox\$5	US-PGPUB;	
		diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) same (composition or	EPO; JPO;	
	ļ	adhesive)) and (aluminum same chelate) and ((cationic or ionic) near2	DERWENT;	
		polymeriz\$7)	IBM_TDB	
-	4	"4861839"	USPAT;	2003/07/21 12:28
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	16537	(aluminum or metal) near3 chelate	IBM_TDB USPAT;	2003/07/24 15:39
-	10557	(aluminum of metal) hears cherate	US-PGPUB;	2003/07/24 15:39
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
_	87329	(epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) near5	USPAT;	2003/07/21 12:29
	0,525	(composition or adhesive)	US-PGPUB;	2005/07/21 12:25
		( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	EPO; JPO;	
			DERWENT;	
			IBM TDB	
-	46506	((silane organosilane oxysilane organosilicon) same (alkoxy methoxy	USPĀT;	2003/07/25 11:12
		ethoxy)) alkoxysilane tetraalkoxysilane trialkoxysilane dialkoxysilane	US-PGPUB;	
		teos tmos	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	8002	((silane organosilane oxysilane organosilicon) same (alkoxy methoxy	USPAT;	2003/07/25 11:13
		ethoxy) same ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$)	US-PGPUB;	
		or vinyl)) or ((alkoxysilane or trialkoxysilane or dialkoxysilane) same	EPO; JPO;	
	[	((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl))	DERWENT;	
		// 65 11 65 1 65 11 12 12 12 12 12 12 12 12 12 12 12 12	IBM_TDB	
-	158	((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) near5	USPAT;	2003/07/21 13:56
		((Composition or adhesive)) and ((aluminum or metal) near3 chelate) and	US-PGPUB;	
		((((silane organosilane oxysilane organosilicon) same (alkoxy methoxy	EPO; JPO;	
		ethoxy)) alkoxysilane tetraalkoxysilane trialkoxysilane dialkoxysilane	DERWENT;	
	•	teos tmos) or (((silane organosilane oxysilane organosilicon) same (alkoxy methoxy ethoxy) same ((epox\$5 diepox\$5 polyepox\$5	IBM_TDB	
		diglycidyl\$ polyglycidyl\$) or vinyl)) or ((alkoxysilane or trialkoxysilane		
		or dialkoxysilane) same ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$		
		polyglycidyl\$) or vinyl))))		
L	1	L P = 7 O 2 *** 7 ** 7 ** 7 ** 7 ** 7 ** 7 **		

Γ.	1	2001-586417.NRAN.	DERWENT	2003/07/21 13:50
-	i	2001-229326.NRAN.	DERWENT	2003/07/21 13:51
-	1697470	semiconduc\$6 lcd (liquid adj2 crystal) (glass same substrate)	USPAT; US-PGPUB; EPO; JPO;	2003/07/25 15:28
-	69	(((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) near5 (composition or adhesive)) and ((aluminum or metal) near3 chelate) and ((((silane organosilane oxysilane organosilicon) same (alkoxy methoxy ethoxy)) alkoxysilane tetraalkoxysilane trialkoxysilane dialkoxysilane teos tmos) or (((silane organosilane oxysilane organosilicon) same (alkoxy methoxy ethoxy) same ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl)) or ((alkoxysilane or trialkoxysilane or dialkoxysilane) same ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$	DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/21 14:07
-	536	polyglycidyl\$) or vinyl))))) and (semiconduc\$6 lcd (liquid adj2 crystal) (glass same substrate)) chelate same (microcapsul\$ encapsul\$ capsul\$)	USPAT; US-PGPUB;	2003/07/21 14:07
-	2	(((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) near5	EPO; JPO; DERWENT; IBM_TDB USPAT;	2003/07/21 14:08
		(composition or adhesive)) and ((aluminum or metal) near3 chelate) and ((((silane organosilane oxysilane organosilicon) same (alkoxy methoxy ethoxy)) alkoxysilane tetraalkoxysilane trialkoxysilane dialkoxysilane teos tmos) or (((silane organosilane oxysilane organosilicon) same (alkoxy methoxy ethoxy) same ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl)) or ((alkoxysilane or trialkoxysilane or dialkoxysilane) same ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl))))) and (chelate same (microcapsul\$ encapsul\$ capsul\$))	US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	-
-	55	(((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) near5 (composition or adhesive)) and ((aluminum or metal) near3 chelate) and ((((silane organosilane oxysilane organosilicon) same (alkoxy methoxy ethoxy)) alkoxysilane tetraalkoxysilane trialkoxysilane dialkoxysilane teos tmos) or (((silane organosilane oxysilane organosilicon) same (alkoxy methoxy ethoxy) same ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl)) or ((alkoxysilane or trialkoxysilane or dialkoxysilane) same ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/21 14:12
-	402209	polyglycidyl\$) or vinyl))))) and (glass same substrate) epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/24 15:07
-	107672	(thermoset thermosetting) same (resin or adhesive)	USPAT; US-PGPUB; EPO; JPO; DERWENT;	2003/07/24 16:24
-	465096	(epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$ ) or ((thermoset thermosetting) same (resin or adhesive))	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2003/07/24 15:08
-	29450	alkoxysilane tetraalkoxysilane tetraethoxysilane tetramethoxysilane oxysilane trialkoxysilane dialkoxysilane trimethoxysilane dimethoxysilane triethoxysilane diethoxysilane	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/07/24 15:40

	15		LICDATE	2002/07/05 10 10
-	16552	(aluminum or metal) near3 chelate	USPAT;	2003/07/25 10:48
			US-PGPUB; EPO; JPO;	
			DERWENT;	
			IBM_TDB	
	23577	alkoxysilane oxysilane trialkoxysilane dialkoxysilane trimethoxysilane	USPAT;	2003/07/24 15:40
] -	23377	dimethoxysilane triethoxysilane diethoxysilane	US-PGPUB;	2003/07/24 13.40
		difficulty strate trethoxy strate dictioxy strate	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
_	6821	(alkoxysilane oxysilane trialkoxysilane dialkoxysilane trimethoxysilane	USPAT;	2003/07/24 15:41
	0021	dimethoxysilane triethoxysilane diethoxysilane) same ((epox\$5 diepox\$5	US-PGPUB;	2003/07/24 13.41
		polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl)	EPO; JPO;	
		polycpox#3 digiyeldyi# polygiyeldyi#) or villyi/	DERWENT;	
			IBM TDB	
	541	((alkoxysilane tetraalkoxysilane tetraethoxysilane tetramethoxysilane	USPAT;	2003/07/24 16:25
-	341	oxysilane trialkoxysilane dialkoxysilane trimethoxysilane	US-PGPUB;	2003/07/24 10.23
		dimethoxysilane triethoxysilane diethoxysilane) or ((alkoxysilane	EPO; JPO;	
		oxysilane trialkoxysilane dialkoxysilane trimethoxysilane	DERWENT;	
		dimethoxysilane triethoxysilane diethoxysilane) same ((epox\$5 diepox\$5	IBM_TDB	
		polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl))) and ((epox\$5 diepox\$5	IDM_IDB	
		polyepox\$5 diglycidyl\$ polyglycidyl\$) or ((thermoset thermosetting)	•	
		same (resin or adhesive))) and ((aluminum or metal) near3 chelate)		
_	5	(((alkoxysilane tetraalkoxysilane tetraethoxysilane tetramethoxysilane	USPAT;	2003/07/24 15:43
-	,	oxysilane trialkoxysilane dialkoxysilane trimethoxysilane	US-PGPUB;	2003/07/24 13.43
		dimethoxysilane triethoxysilane diethoxysilane) or ((alkoxysilane	EPO; JPO;	
		oxysilane trialkoxysilane dialkoxysilane trimethoxysilane	DERWENT;	
		dimethoxysilane triethoxysilane diethoxysilane) same ((epox\$5 diepox\$5	IBM_TDB	
		polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl))) and ((epox\$5 diepox\$5	IDM_IDD	
1	Į	polyepox\$5 diglycidyl\$ polyglycidyl\$) or ((thermoset thermosetting)		
		same (resin or adhesive))) and ((aluminum or metal) near3 chelate )) not		
		((((alkoxysilane tetraalkoxysilane tetraethoxysilane tetramethoxysilane		
		oxysilane trialkoxysilane dialkoxysilane trimethoxysilane		
		dimethoxysilane triethoxysilane diethoxysilane) or ((alkoxysilane		
		oxysilane trialkoxysilane dialkoxysilane trimethoxysilane		
		dimethoxysilane triethoxysilane diethoxysilane) same ((epox\$5 diepox\$5		
		polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl))) and ((epox\$5 diepox\$5		
		polyepox\$5 diglycidyl\$ polyglycidyl\$) or ((thermoset thermosetting)		
]		same (resin or adhesive))) and ((aluminum or metal) near3 chelate)) and		
		(epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$ ))		
1_	536	(((alkoxysilane tetraalkoxysilane tetraethoxysilane tetramethoxysilane	USPAT;	2003/07/24 15:43
-	330	oxysilane trialkoxysilane dialkoxysilane trimethoxysilane	US-PGPUB;	2003/07/24 13.43
		dimethoxysilane triethoxysilane diethoxysilane) or ((alkoxysilane	EPO; JPO;	
		oxysilane trialkoxysilane dialkoxysilane trimethoxysilane	DERWENT;	
		dimethoxysilane triatkoxysilane diatkoxysilane trimethoxysilane diethoxysilane) same ((epox\$5 diepox\$5		
	!	polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl))) and ((epox\$5 diepox\$5	IBM_TDB	
		polyepox\$5 diglycidyl\$ polyglycidyl\$ ) or ((thermoset thermosetting)	1	
		same (resin or adhesive))) and ((aluminum or metal) near3 chelate)) and (epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$)		
_	2259		LICDAT.	2002/07/24 16:02
-	3258	((alkoxysilane tetraalkoxysilane tetraethoxysilane tetramethoxysilane	USPAT;	2003/07/24 16:03
		oxysilane trialkoxysilane dialkoxysilane trimethoxysilane dimethoxysilane triethoxysilane diethoxysilane) or ((alkoxysilane	US-PGPUB;	
		oxysilane trialkoxysilane dialkoxysilane trimethoxysilane	EPO; JPO;	
			DERWENT;	
		dimethoxysilane triethoxysilane diethoxysilane) same ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl))) same (coupler or	IBM_TDB	
]		coupling)		
L		coupling)		L

			LICDAT.	2003/07/24 16:03
	110	(((((alkoxysilane tetraalkoxysilane tetraethoxysilane tetramethoxysilane oxysilane trialkoxysilane dialkoxysilane trimethoxysilane dimethoxysilane triethoxysilane diethoxysilane) or ((alkoxysilane oxysilane triethoxysilane diethoxysilane) or ((alkoxysilane oxysilane triethoxysilane diethoxysilane) same ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl))) and ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) or ((thermoset thermosetting) same (resin or adhesive))) and ((aluminum or metal) near3 chelate)) and ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$)) and (((alkoxysilane tetraethoxysilane tetraethoxysilane trimethoxysilane oxysilane triethoxysilane diethoxysilane) or ((alkoxysilane oxysilane triethoxysilane diethoxysilane) or ((alkoxysilane dimethoxysilane triethoxysilane diethoxysilane) same ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl))) same (coupler or coupling))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/24 16:03
-	80697	(thermoset thermosetting or (epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$ )) same (adhesive)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/24 16:07
	23	(((((alkoxysilane tetraalkoxysilane tetraethoxysilane tetramethoxysilane oxysilane trialkoxysilane dialkoxysilane trimethoxysilane dimethoxysilane triethoxysilane diethoxysilane) or ((alkoxysilane oxysilane triethoxysilane dialkoxysilane trimethoxysilane dimethoxysilane triethoxysilane diethoxysilane) same ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl))) and ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) or ((thermoset thermosetting) same (resin or adhesive))) and ((aluminum or metal) near3 chelate)) and (epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$)) and (((alkoxysilane tetraalkoxysilane tetraethoxysilane tetramethoxysilane oxysilane triethoxysilane diethoxysilane) or ((alkoxysilane dimethoxysilane triethoxysilane diethoxysilane) or ((alkoxysilane dimethoxysilane triethoxysilane dimethoxysilane triethoxysilane diethoxysilane)) same ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl))) same (coupler or coupling))) and ((thermoset thermosetting or (epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$)) same (adhesive))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/24 16:07
-	56766	((thermoset thermosetting) or (epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$ )) same thermoplastic	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/07/24 16:25
-	1891	(aluminum) near3 chelate	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/07/24 16:25
-	44	((alkoxysilane tetraalkoxysilane tetraethoxysilane tetramethoxysilane oxysilane trialkoxysilane dialkoxysilane trimethoxysilane dimethoxysilane triethoxysilane diethoxysilane) or ((alkoxysilane oxysilane trialkoxysilane dialkoxysilane trimethoxysilane dimethoxysilane triethoxysilane diethoxysilane) same ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl))) and (((thermoset thermosetting) or (epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$)) same thermoplastic) and ((aluminum) near3 chelate)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/24 16:25
-	11500	glycidoxypropyl or glycidoxypropyl\$ or methacryloxypropyl or methacryloxypropyl\$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/25 10:47

- 16413 (aluminum or metal) near3 chelate  (glycidoxypropyl or glycidoxypropyl\$ or methacryloxypropyl or methacryloxypropyl\$) and ((aluminum or metal) near3 chelate )  (glycidoxypropyl\$) and ((aluminum or metal) near3 chelate )  (glycidoxypropyl\$) and ((aluminum or metal) near3 chelate )  (glycidoxypropyl or glycidoxypropyl\$ or methacryloxypropyl or methacryloxypropyl\$ or methacryloxypropyl\$ or methacryloxypropyl or methacryloxypropyl\$ or methacryloxyprop	
EPO; JPO; DERWENT; IBM_TDB  - 402574  - 402774  - 402574  - 40274  - 402574  - 402574  - 402574  - 402574  - 402574  - 402574  - 402574  - 402574  - 402574  - 402574  - 402574  - 402574  - 402674  - 40274  - 40274  - 40274  - 40274  - 40274  - 40274  - 402	0:48
- 402574 - 4	0:48
- 402574 epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$ USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_T	0:48
- 402574 epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$ USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; JPO; JPO; JPO; JPO; JPO; JPO; J	0:48
methacryloxypropyl\$) and ((aluminum or metal) near3 chelate )  - 402574 epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$ - 454 ((glycidoxypropyl or glycidoxypropyl\$ or methacryloxypropyl or methacryloxypropyl\$ or methacryloxypropyl or methacryloxypropyl or methacryloxypropyl\$ polyglycidyl\$ polyglycidyl\$   US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; US-PG	0:48
- 402574 epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$  - 454 ((glycidoxypropyl or glycidoxypropyl\$ or methacryloxypropyl or methacryloxypropyl\$ on methacryloxypropyl\$ or methacryloxypropyl or methacryloxypropyl\$ or methacryloxypropyl\$ or methacryloxypropyl\$ or methacryloxypropyl or methacryloxypropyl\$ or methal near3 chelate )) and (epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$)  - 8025 ((silane organosilane oxysilane organosilicon) same (alkoxy methoxy ethoxy) same ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl))  or ((alkoxysilane or trialkoxysilane) same ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl))  DERWENT; IBM_TDB  USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB  USPAT; US-PGPUB; PO; JPO; DERWENT; IBM_TDB	
- 402574 epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$  - 454 ((glycidoxypropyl or glycidoxypropyl\$ or methacryloxypropyl or methacryloxypropyl\$) and ((aluminum or metal) near3 chelate )) and (epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$)  - 11 (glycidoxypropyl\$) same ((aluminum or metal) near3 chelate )) and (epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$)  - 12 (glycidoxypropyl\$) same ((aluminum or metal) near3 chelate ) same (epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$)  - 38 ((glycidoxypropyl\$) same ((aluminum or metal) near3 chelate ) same (epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$)  - 38 ((glycidoxypropyl\$) same ((aluminum or metal) near3 chelate ) same (epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$)  - 38 ((glycidoxypropyl\$) same ((aluminum or metal) near3 chelate )) and (epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$)  - 46641 ((silane organosilane oxysilane organosilicon) same (alkoxy methoxy behoxy) same ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl)) or ((alkoxysilane organosilane oxysilane organosilicon) same (alkoxy methoxy behoxy)) alkoxysilane organosilane oxysilane o	
- 402574 epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$  - 454 ((glycidoxypropyl or glycidoxypropyl\$ or methacryloxypropyl or methacryloxypropyl or methacryloxypropyl\$ and ((aluminum or metal) near3 chelate )) and (epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$)  - 11 (glycidoxypropyl or glycidoxypropyl\$ or methacryloxypropyl or methacryloxypropyl or methacryloxypropyl\$ or methacryloxypropyl or methacryloxypropyl\$ or methacryloxypropyl or methacryloxypropyl\$ or methacryloxypropyl\$ or methacryloxypropyl or methacryloxypropyl\$ or USPAT; USPGPUB; EPO; PO; DERWENT; IBM_TDB USPAT; US-PGPUB; or vinyl\$) or ((alkoxysilane or trialkoxysilane or dialkoxysilane) same ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl\$) DERWENT; IBM_TDB USPAT; US-PGPUB; ethoxy) alkoxysilane organosilicon) same (alkoxy methoxy ethoxy) alkoxysilane organosilane oxysilane organosilicon) same (alkoxy methoxy ethoxy) alkoxysilane tetraalkoxysilane trialkoxysilane dialkoxysilane  - 46641 ((silane organosilane oxysilane organosilicon) same (alkoxy methoxy ethoxy)) alkoxysilane tetraalkoxysilane trialkoxysilane dialkoxysilane	
- 402574 cpox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$    402574 cpox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$   USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; Cpox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$   USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; Cpox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$   USPAT; US-PGPUB; Cpox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$   USPAT; US-PGPUB; Cpox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$   USPAT; US-PGPUB; Cpox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$   USPAT; US-PGPUB; Cpox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$   USPAT; US-PGPUB; Cpox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$   USPAT; US-PGPUB; Cpox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$   USPAT; US-PGPUB; Cpox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$   USPAT; US-PGPUB; Cpox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$   USPAT; US-PGPUB; Cpox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$   USPAT; US-PGPUB; Cpox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$   USPAT; US-PGPUB; Cpox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$   USPAT; US-PGPUB; Cpox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$   USPAT; US-PGPUB; Cpox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$   USPAT; US-PGPUB; Cpox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$   USPAT; US-PGPUB; Cpox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$   USPAT; US-PGPUB; Cpox\$5 diepox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$   USPAT; US-PGPUB; Cpox\$5 diepox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$   USPAT; US-PGPUB; Cpox\$5 diepox\$5 diepox\$5 diglycidyl\$ polyglycidyl\$   USPAT; US-PGPUB; Cpox\$5 diepox\$5 diepox\$5 diglycidyl\$   USPAT; US-PGPUB; Cpox\$5 diepox\$5 diepox\$5 diglycidyl\$   USPAT; US-PGPUB; Cpox\$5 diepox\$5 diepox\$5 diepox\$5 diglycidyl\$   USPAT; US-PGPUB; Cpox\$5 diepox\$5 die	
US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; SPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; ISM_TDB USPAT; US-PGPUB; EPO; JPO; DE	
- 454 ((glycidoxypropyl or glycidoxypropyl\$ or methacryloxypropyl or methacryloxypropyl\$) and ((aluminum or metal) near3 chelate )) and (glycidoxypropyl\$) and ((aluminum or metal) near3 chelate )) and (glycidoxypropyl\$) same ((aluminum or metal) near3 chelate )) and (glycidoxypropyl\$) same ((aluminum or metal) near3 chelate ) same (epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$)  - 38 ((glycidoxypropyl or glycidoxypropyl\$ or methacryloxypropyl or methacryloxypropyl or methacryloxypropyl\$) same ((aluminum or metal) near3 chelate ) same (epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$)  - 38 ((glycidoxypropyl\$) same ((aluminum or metal) near3 chelate )) and (epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$)  - 48025 ((silane organosilane oxysilane organosilicon) same (alkoxy methoxy ethoxy) same ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl)) or ((alkoxysilane or trialkoxysilane or dialkoxysilane) same ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl))  - 46641 ((silane organosilane oxysilane organosilicon) same (alkoxy methoxy ethoxy)) alkoxysilane tetralkoxysilane trialkoxysilane dialkoxysilane (US-PGPUB; US-PGPUB;	0:49
- 454 ((glycidoxypropyl or glycidoxypropyl\$ or methacryloxypropyl or methacryloxypropyl\$) and ((aluminum or metal) near3 chelate )) and (epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$)  - 11 (glycidoxypropyl or glycidoxypropyl\$ or methacryloxypropyl or methacryloxypropyl\$ or methacryloxypropyl\$ or methacryloxypropyl or methacryloxypropyl\$ or	
- 454  ((glycidoxypropyl or glycidoxypropyls or methacryloxypropyl or methacryloxypropyls) and ((aluminum or metal) near3 chelate )) and (epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$)  (glycidoxypropyl or glycidoxypropyl\$ or methacryloxypropyl or methacryloxypropyl or methacryloxypropyl\$ or methacryloxypropyl or methacryloxypropyl\$ or methacryloxypropyl or methacryloxypropyl\$ or methacryloxypropyl or methacryloxypropyl\$ or methacryloxypropyl or methacryloxypropyl\$ or methacryloxypropyl or methacryloxypropyl\$ or methacryloxypropyl or methacryloxypropyl\$ or methacryloxypropyl\$ or methacryloxypropyl\$ or methacryloxypropyl or methacryloxypropyl\$ or metha	
- 454 ((glycidoxypropyls) or glycidoxypropyls or methacryloxypropyl or methacryloxypropyls) and ((aluminum or metal) near3 chelate )) and (epox\$5 diepox\$5 polycpox\$5 diglycidyl\$ polyglycidyl\$)  - 11 (glycidoxypropyl or glycidoxypropyl\$ or methacryloxypropyl or methacryloxypropyl\$ or methacryloxypropyl\$ or methacryloxypropyl or methacryloxypropyl\$ or methacryloxypropyl\$ or methacryloxypropyl\$ or methacryloxypropyl\$ or methacryloxypropyl\$ or methacryloxypropyl\$ or DERWENT; IBM_TDB (epox\$5 diepox\$5 polycpox\$5 diglycidyl\$ polyglycidyl\$)  - 38 ((glycidoxypropyl or glycidoxypropyl\$ or methacryloxypropyl or methacryloxypropyl or methacryloxypropyl\$ or methacryloxypropyl\$ or methacryloxypropyl\$ or methacryloxypropyl\$ or methacryloxypropyl\$ or methacryloxypropyl\$ or USPAT; US-PGPUB; (epox\$5 diepox\$5 polycpox\$5 diglycidyl\$ polyglycidyl\$)  - 8025 ((silane organosilane oxysilane organosilicon) same (alkoxy methoxy ethoxy) same ((epox\$5 diepox\$5 diepox\$5 polycpox\$5 diglycidyl\$ polyglycidyl\$) or vinyl)) or ((alkoxysilane or trialkoxysilane or dialkoxysilane) same (epox\$5 diepox\$5 polycpox\$5 diglycidyl\$ polyglycidyl\$) or vinyl))  - 46641 ((silane organosilane oxysilane organosilicon) same (alkoxy methoxy ethoxy) alkoxysilane tetraalkoxysilane trialkoxysilane dialkoxysilane  - W6641 ((silane organosilane oxysilane organosilicon) same (alkoxy methoxy ethoxy) alkoxysilane tetraalkoxysilane trialkoxysilane dialkoxysilane  - W703/07/25	
- 454 ((glycidoxypropyls) or glycidoxypropyls or methacryloxypropyl or methacryloxypropyls) and ((aluminum or metal) near3 chelate )) and (epox\$5 diepox\$5 polycpox\$5 diglycidyl\$ polyglycidyl\$)  - 11 (glycidoxypropyl or glycidoxypropyl\$ or methacryloxypropyl or methacryloxypropyl\$ or methacryloxypropyl\$ or methacryloxypropyl or methacryloxypropyl\$ or methacryloxypropyl\$ or methacryloxypropyl\$ or methacryloxypropyl\$ or methacryloxypropyl\$ or methacryloxypropyl\$ or DERWENT; IBM_TDB (epox\$5 diepox\$5 polycpox\$5 diglycidyl\$ polyglycidyl\$)  - 38 ((glycidoxypropyl or glycidoxypropyl\$ or methacryloxypropyl or methacryloxypropyl or methacryloxypropyl\$ or methacryloxypropyl\$ or methacryloxypropyl\$ or methacryloxypropyl\$ or methacryloxypropyl\$ or methacryloxypropyl\$ or USPAT; US-PGPUB; (epox\$5 diepox\$5 polycpox\$5 diglycidyl\$ polyglycidyl\$)  - 8025 ((silane organosilane oxysilane organosilicon) same (alkoxy methoxy ethoxy) same ((epox\$5 diepox\$5 diepox\$5 polycpox\$5 diglycidyl\$ polyglycidyl\$) or vinyl)) or ((alkoxysilane or trialkoxysilane or dialkoxysilane) same (epox\$5 diepox\$5 polycpox\$5 diglycidyl\$ polyglycidyl\$) or vinyl))  - 46641 ((silane organosilane oxysilane organosilicon) same (alkoxy methoxy ethoxy) alkoxysilane tetraalkoxysilane trialkoxysilane dialkoxysilane  - W6641 ((silane organosilane oxysilane organosilicon) same (alkoxy methoxy ethoxy) alkoxysilane tetraalkoxysilane trialkoxysilane dialkoxysilane  - W703/07/25	
methacryloxypropyl\$) and ((aluminum or metal) near3 chelate )) and (epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$)  11 (glycidoxypropyl or glycidoxypropyl\$ or methacryloxypropyl or methacryloxypropyl or methacryloxypropyl or methacryloxypropyl or methacryloxypropyl or methacryloxypropyl or methacryloxypropyl or methacryloxypropyl or DERWENT; IBM_TDB (epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$)  2003/07/25  38 ((glycidoxypropyl or glycidoxypropyl\$ or methacryloxypropyl or methacryloxypropyl or methacryloxypropyl or methacryloxypropyl or methacryloxypropyl or methacryloxypropyl or methacryloxypropyl or methacryloxypropyl or methacryloxypropyl\$ (uspAT; Us-PGPUB; EPO; JPO; DERWENT; IBM_TDB (epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$)  ((silane organosilane oxysilane organosilicon) same (alkoxy methoxy ethoxy) same ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl))  ((silane organosilane oxysilane organosilicon) same (alkoxy methoxy uspAT; Us-PGPUB; EPO; JPO; DERWENT; IBM_TDB ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl))  ((silane organosilane oxysilane organosilicon) same (alkoxy methoxy uspAT; usp-PGPUB; EPO; JPO; DERWENT; IBM_TDB ((silane organosilane oxysilane organosilane) same (alkoxy methoxy uspAT; usp-PGPUB; Usp	0:49
Cepox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$   EPO; JPO; DERWENT; IBM_TDB   USPAT; US-PGPUB; USPAT; US-PGPUB; USPAT; US-PGPUB; USPAT; US-PGPUB; USPAT; US-PGPUB; USPAT; US-PGPUB; USPAT; US-PGPUB; USPAT; US-PGPUB; USPAT; US-PGPUB; USPAT; US-PGPUB; USPAT; US-PGPUB; USPAT; US-PGPUB; USPAT; US-PGPUB; USPAT; US-PGPUB; U	
- Ill (glycidoxypropyl or glycidoxypropyl\$ or methacryloxypropyl or methacryloxypropyl\$) same ((aluminum or metal) near3 chelate ) same (pox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$)  - 38 ((glycidoxypropyl or glycidoxypropyl\$ or methacryloxypropyl or methacryloxypropyl\$) same ((aluminum or metal) near3 chelate )) and (pox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$)  - 8025 ((silane organosilane oxysilane organosilicon) same (alkoxy methoxy ethoxy) same ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$)  - ((silane organosilane oxysilane or trialkoxysilane or dialkoxysilane) same (pox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl)) or ((alkoxysilane organosilicon) same (alkoxy methoxy ethoxy) alkoxysilane tetraalkoxysilane trialkoxysilane dialkoxysilane  - 46641 ((silane organosilane oxysilane organosilicon) same (alkoxy methoxy ethoxy) alkoxysilane tetraalkoxysilane trialkoxysilane dialkoxysilane    DERWENT;   IBM_TDB   2003/07/25   200	
- IIBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; (epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$)  - 38 ((glycidoxypropyl or glycidoxypropyl\$ or methacryloxypropyl or methacryloxypropyl or methacryloxypropyl\$) same ((aluminum or metal) near3 chelate )) and (epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$)  - 8025 ((silane organosilane oxysilane organosilicon) same (alkoxy methoxy ethoxy) same ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$)  - ((silane organosilane oxysilane or trialkoxysilane or dialkoxysilane) same (EPO; JPO; DERWENT; IBM_TDB ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$)  - ((silane organosilane oxysilane or trialkoxysilane or dialkoxysilane) same (EPO; JPO; DERWENT; IBM_TDB ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl))  - 46641 ((silane organosilane oxysilane organosilicon) same (alkoxy methoxy ethoxy) alkoxysilane tetraalkoxysilane trialkoxysilane dialkoxysilane (US-PGPUB; US-PGPUB;	
- Il (glycidoxypropyl or glycidoxypropyl\$ or methacryloxypropyl or methacryloxypropyl\$) same ((aluminum or metal) near3 chelate ) same (cpox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$)  - 38 ((glycidoxypropyl or glycidoxypropyl\$ or methacryloxypropyl or methacryloxypropyl or methacryloxypropyl\$) same ((aluminum or metal) near3 chelate )) and (cpox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$)  - 8025 ((silane organosilane oxysilane organosilicon) same (alkoxy methoxy ethoxy) same ((cpox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$)  - ((silane organosilane oxysilane or trialkoxysilane) same (cpox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl))  - 46641 ((silane organosilane oxysilane organosilicon) same (alkoxy methoxy ethoxy) alkoxysilane tetraalkoxysilane trialkoxysilane dialkoxysilane  - USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB (cpox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl))  - 46641 ((silane organosilane oxysilane organosilicon) same (alkoxy methoxy ethoxy)) alkoxysilane tetraalkoxysilane trialkoxysilane dialkoxysilane  - USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB;	
methacryloxypropyl\$) same ((aluminum or metal) near3 chelate ) same (epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$)  38 ((glycidoxypropyl or glycidoxypropyl\$ or methacryloxypropyl or methacryloxypropyl\$) same ((aluminum or metal) near3 chelate )) and (epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$)  48025 ((silane organosilane oxysilane organosilicon) same (alkoxy methoxy ethoxy) same ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$)  46641 ((silane organosilane oxysilane organosilicon) same (alkoxy methoxy ethoxy) alkoxysilane organosilicon) same (alkoxy methoxy ethoxy) alkoxysilane organosilicon) same (alkoxy methoxy ethoxy) alkoxysilane tetraalkoxysilane trialkoxysilane dialkoxysilane  US-PGPUB; EPO; JPO; DERWENT; IBM_TDB US-PGPUB; EPO; JPO; DERWENT; IBM_TDB US-PGPUB; US-PG	0:57
Cepox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$   EPO; JPO; DERWENT; IBM_TDB   USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB   USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB   USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB   USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB   USPAT; USPA	0.5
- 38 ((glycidoxypropyl or glycidoxypropyl\$ or methacryloxypropyl or methacryloxypropyl\$) same ((aluminum or metal) near3 chelate )) and (epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$)  - 8025 ((silane organosilane oxysilane organosilicon) same (alkoxy methoxy ethoxy) same ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$)  - ((silane organosilane oxysilane or trialkoxysilane or dialkoxysilane) same ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl))  - ((silane organosilane oxysilane organosilicon) same (alkoxy methoxy ethoxy)) alkoxysilane tetraalkoxysilane trialkoxysilane dialkoxysilane  USPAT; USPGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPGPUB;	
- 8025 ((glycidoxypropyl or glycidoxypropyl\$ or methacryloxypropyl or methacryloxypropyl\$) same ((aluminum or metal) near3 chelate )) and (epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$)  - 8025 ((silane organosilane oxysilane organosilicon) same (alkoxy methoxy ethoxy) same ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) USPAT; USPAT; IBM_TDB USPAT; IBM_TDB USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; IBM_TDB USPAT; IBM_TDB USPAT; IBM_TDB USPAT; IBM_TDB USPAT; USPAD; USPAT; USPAD; USPAT; USPAD; USPAT; USPAD; USPAT; USPAD; USPAT; USPAD; USPAT; USPAD; U	
- 38 ((glycidoxypropyl or glycidoxypropyl\$ or methacryloxypropyl or methacryloxypropyl\$) same ((aluminum or metal) near3 chelate )) and (epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$)  - 8025 ((silane organosilane oxysilane organosilicon) same (alkoxy methoxy ethoxy) same ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$)  - ((silane organosilane oxysilane or trialkoxysilane or dialkoxysilane) same ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl))  - 46641 ((silane organosilane oxysilane organosilicon) same (alkoxy methoxy ethoxy)) alkoxysilane tetraalkoxysilane trialkoxysilane dialkoxysilane  USPAT; USPAT; USPGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT;	
methacryloxypropyl\$) same ((aluminum or metal) near3 chelate )) and (epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$)  - 8025 ((silane organosilane oxysilane organosilicon) same (alkoxy methoxy ethoxy) same ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$)  - vinyl)) or ((alkoxysilane or trialkoxysilane or dialkoxysilane) same ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl))  - 46641 ((silane organosilane oxysilane organosilicon) same (alkoxy methoxy ethoxy)) alkoxysilane tetraalkoxysilane trialkoxysilane dialkoxysilane  US-PGPUB; EPO; JPO; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; USPAT; US-PGPUB;	0.57
((silane organosilane oxysilane organosilicon) same (alkoxy methoxy ethoxy) same ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$)  ((silane organosilane oxysilane organosilicon) same (alkoxy methoxy ethoxy) same ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl)) or ((alkoxysilane or trialkoxysilane or dialkoxysilane) same ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl))  ((silane organosilane oxysilane organosilicon) same (alkoxy methoxy ethoxy)) alkoxysilane tetraalkoxysilane trialkoxysilane dialkoxysilane  EPO; JPO;  USPAT;  US-PGPUB;  USPAT;  USPAT;  USPAT;  USPGPUB;	.0.57
- Wisiane organosilane oxysilane organosilicon) same (alkoxy methoxy ethoxy) same ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl)) or ((alkoxysilane or trialkoxysilane or dialkoxysilane) same ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl))  - Wisiane organosilane oxysilane organosilicon) same (alkoxy methoxy ethoxy)) alkoxysilane tetraalkoxysilane trialkoxysilane dialkoxysilane  DERWENT; IBM_TDB US-PGPUB; US-PGPUB; USPAT; US-PGPUB;	
- 8025 ((silane organosilane oxysilane organosilicon) same (alkoxy methoxy ethoxy) same ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl)) or ((alkoxysilane or trialkoxysilane or dialkoxysilane) same ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl))  - 46641 ((silane organosilane oxysilane organosilicon) same (alkoxy methoxy ethoxy)) alkoxysilane tetraalkoxysilane trialkoxysilane dialkoxysilane  IBM_TDB US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; USPAT; USPAT; US-PGPUB;	
- 8025 ((silane organosilane oxysilane organosilicon) same (alkoxy methoxy ethoxy) same ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl)) or ((alkoxysilane or trialkoxysilane or dialkoxysilane) same ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl))  - 46641 ((silane organosilane oxysilane organosilicon) same (alkoxy methoxy ethoxy)) alkoxysilane tetraalkoxysilane trialkoxysilane dialkoxysilane  USPAT;  DERWENT;  IBM_TDB  USPAT;	
ethoxy) same ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl)) or ((alkoxysilane or trialkoxysilane or dialkoxysilane) same ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl))  - 46641 ((silane organosilane oxysilane organosilicon) same (alkoxy methoxy ethoxy)) alkoxysilane tetraalkoxysilane trialkoxysilane dialkoxysilane  US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB;	
or vinyl)) or ((alkoxysilane or trialkoxysilane) same ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl))  - 46641 ((silane organosilane oxysilane organosilicon) same (alkoxy methoxy ethoxy)) alkoxysilane tetraalkoxysilane trialkoxysilane dialkoxysilane  EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB;	1:14
- 46641 ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl))  ((silane organosilane oxysilane organosilicon) same (alkoxy methoxy ethoxy)) alkoxysilane tetraalkoxysilane trialkoxysilane dialkoxysilane  DERWENT; IBM_TDB USPAT; US-PGPUB;	
- 46641 ((silane organosilane oxysilane organosilicon) same (alkoxy methoxy ethoxy)) alkoxysilane tetraalkoxysilane trialkoxysilane dialkoxysilane US-PGPUB;	
- 46641 ((silane organosilane oxysilane organosilicon) same (alkoxy methoxy ethoxy)) alkoxysilane tetraalkoxysilane trialkoxysilane dialkoxysilane USPAT; USPGPUB;	
ethoxy)) alkoxysilane tetraalkoxysilane trialkoxysilane dialkoxysilane US-PGPUB;	
	1:15
I   I   I   I   I   I   I   I   I   I	
teos tmos EPO; JPO;	
DERWENT;	
IBM_TDB	
- 242 ((((silane organosilane oxysilane organosilicon) same (alkoxy methoxy USPAT; 2003/07/25	1:15
ethoxy) same ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) US-PGPUB;	
or vinyl)) or ((alkoxysilane or trialkoxysilane or dialkoxysilane) same EPO; JPO;	
((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl)) ) or DERWENT;	
(((silane organosilane oxysilane organosilicon) same (alkoxy methoxy IBM_TDB	
ethoxy)) alkoxysilane tetraalkoxysilane trialkoxysilane dialkoxysilane	
teos tmos )) same ((aluminum or metal) near3 chelate )	
- 159 (((((silane organosilane oxysilane organosilicon) same (alkoxy methoxy USPAT; 2003/07/25	13:20
ethoxy) same ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) US-PGPUB;	
or vinyl)) or ((alkoxysilane or trialkoxysilane or dialkoxysilane) same EPO; JPO;	
((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl)) ) or DERWENT;	
(((silane organosilane oxysilane organosilicon) same (alkoxy methoxy IBM TDB	
ethoxy)) alkoxysilane tetraalkoxysilane trialkoxysilane	
teos tmos )) same ((aluminum or metal) near3 chelate )) and (epox\$5	
diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$)	

-	74	((((((silane organosilane oxysilane organosilicon) same (alkoxy methoxy	USPAT;	2003/07/25 15:40
		ethoxy) same ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$)	US-PGPUB;	
		or vinyl)) or ((alkoxysilane or trialkoxysilane or dialkoxysilane) same	EPO; JPO;	
		((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl))) or	DERWENT;	
		(((silane organosilane oxysilane organosilicon) same (alkoxy methoxy	IBM TDB	
		ethoxy)) alkoxysilane tetraalkoxysilane trialkoxysilane dialkoxysilane		
		teos tmos )) same ((aluminum or metal) near3 chelate )) and (epox\$5		
		diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$ )) and ((epox\$5		
		diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) or thermoset or		
		thermosetting) and (thermoplastic or phenoxy polyester polyurethane pva		
		(polyvinyl adj acetal) (poly adj vinyl adj acetal) polyvinylacetal eva		
		(ethylene adj vinyl adj acetate) (ethylenevinyl adj acetate)		
		ethylenevinylacetate polybutadiene)		
	60	(((((((silane organosilane oxysilane organosilicon) same (alkoxy methoxy	USPAT;	2003/07/25 14:01
-	00	ethoxy) same ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$)	US-PGPUB;	2003/07/23 14.01
			EPO; JPO;	
		or vinyl)) or ((alkoxysilane or trialkoxysilane or dialkoxysilane) same		
		((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl))) or	DERWENT;	
		(((silane organosilane oxysilane organosilicon) same (alkoxy methoxy	IBM_TDB	
		ethoxy)) alkoxysilane tetraalkoxysilane trialkoxysilane dialkoxysilane		
	1	teos tmos )) same ((aluminum or metal) near3 chelate )) and (epox\$5		
		diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$ )) and ((epox\$5		
		diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) or thermoset or		
		thermosetting) and (thermoplastic or phenoxy polyester polyurethane pva		
		(polyvinyl adj acetal) (poly adj vinyl adj acetal) polyvinylacetal eva		
		(ethylene adj vinyl adj acetate) (ethylenevinyl adj acetate)		
		ethylenevinylacetate polybutadiene)) and (adhesive or adhesion)	LICDATE	0003/03/05 14.03
-	1	((((((silane organosilane oxysilane organosilicon) same (alkoxy methoxy	USPAT;	2003/07/25 14:02
		ethoxy) same ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$)	US-PGPUB;	
		or vinyl)) or ((alkoxysilane or trialkoxysilane or dialkoxysilane) same	EPO; JPO;	
		((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl)) ) or	DERWENT;	
		(((silane organosilane oxysilane organosilicon) same (alkoxy methoxy	IBM_TDB	
	Į.	ethoxy)) alkoxysilane tetraalkoxysilane trialkoxysilane dialkoxysilane		
		teos tmos )) same ((aluminum or metal) near3 chelate )) and (epox\$5		
		diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$ )) and (chelate same		
		(microcapsul\$6 encapsul\$6))		
-	30	((((((silane organosilane oxysilane organosilicon) same (alkoxy methoxy	USPAT;	2003/07/25 14:03
		ethoxy) same ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$)	US-PGPUB;	
	1	or vinyl)) or ((alkoxysilane or trialkoxysilane or dialkoxysilane) same	EPO; JPO;	
		((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl)) ) or	DERWENT;	
		(((silane organosilane oxysilane organosilicon) same (alkoxy methoxy	IBM_TDB	
		ethoxy)) alkoxysilane tetraalkoxysilane trialkoxysilane dialkoxysilane		
		teos tmos )) same ((aluminum or metal) near3 chelate )) and (epox\$5		
	1	diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$ )) and (chelate same		
		(powder liquid))		
-	75	(((((silane organosilane oxysilane organosilicon) same (alkoxy methoxy	USPAT;	2003/07/25 15:27
	1	ethoxy) same ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$)	US-PGPUB;	
	1	or vinyl)) or ((alkoxysilane or trialkoxysilane or dialkoxysilane) same	EPO; JPO;	
		((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl)) ) or	DERWENT;	
		(((silane organosilane oxysilane organosilicon) same (alkoxy methoxy	IBM_TDB	
		ethoxy)) alkoxysilane tetraalkoxysilane trialkoxysilane dialkoxysilane		
		teos tmos )) same ((aluminum or metal) near3 chelate )) and ((epox\$5		
		diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) or thermoset or	Ì	
		thermosetting) and (thermoplastic or phenoxy polyester polyurethane pva		
		(polyvinyl adj acetal) (poly adj vinyl adj acetal) polyvinylacetal eva		
		(ethylene adj vinyl adj acetate) (ethylenevinyl adj acetate)	,	
		ethylenevinylacetate polybutadiene)		

-	6317	((((silane organosilane oxysilane organosilicon) same (alkoxy methoxy ethoxy) same ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl)) or ((alkoxysilane or trialkoxysilane or dialkoxysilane) same ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl))) or (((silane organosilane oxysilane organosilicon) same (alkoxy methoxy ethoxy)) alkoxysilane tetraalkoxysilane trialkoxysilane dialkoxysilane teos tmos)) and ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) or thermoset or thermosetting) and (thermoplastic or phenoxy polyester polyurethane pva (polyvinyl adj acetal) (poly adj vinyl adj acetal) polyvinylacetal eva (ethylene adj vinyl adj acetate) (ethylenevinyl adj acetate) ethylenevinylacetate polybutadiene)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/25 15:28
-	1699307	semiconduc\$6 lcd (liquid adj2 crystal) (glass same substrate)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/07/25 15:29
-	16584	adhesive adj film	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/07/25 15:30
-	2565	(((((silane organosilane oxysilane organosilicon) same (alkoxy methoxy ethoxy) same ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl)) or ((alkoxysilane or trialkoxysilane or dialkoxysilane) same ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl))) or (((silane organosilane oxysilane organosilicon) same (alkoxy methoxy ethoxy)) alkoxysilane tetraalkoxysilane trialkoxysilane dialkoxysilane teos tmos)) and ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) or thermoset or thermosetting) and (thermoplastic or phenoxy polyester polyurethane pva (polyvinyl adj acetal) (poly adj vinyl adj acetal) polyvinylacetal eva (ethylene adj vinyl adj acetate) (ethylenevinyl adj acetate) ethylenevinylacetate polybutadiene)) and (semiconduc\$6 lcd (liquid adj2 crystal) (glass same substrate))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/25 15:30
-	116	(((((silane organosilane oxysilane organosilicon) same (alkoxy methoxy ethoxy) same ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl)) or ((alkoxysilane or trialkoxysilane or dialkoxysilane) same ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl))) or (((silane organosilane oxysilane organosilicon) same (alkoxy methoxy ethoxy)) alkoxysilane tetraalkoxysilane trialkoxysilane dialkoxysilane teos tmos)) and ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) or thermoset or thermosetting) and (thermoplastic or phenoxy polyester polyurethane pva (polyvinyl adj acetal) (poly adj vinyl adj acetal) polyvinylacetal eva (ethylene adj vinyl adj acetate) (ethylenevinyl adj acetate) ethylenevinylacetate polybutadiene)) and (adhesive adj film)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/25 15:30
-	56	((((((silane organosilane oxysilane organosilicon) same (alkoxy methoxy ethoxy) same ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl)) or ((alkoxysilane or trialkoxysilane or dialkoxysilane) same ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl))) or (((silane organosilane oxysilane organosilicon) same (alkoxy methoxy ethoxy)) alkoxysilane tetraalkoxysilane trialkoxysilane dialkoxysilane teos tmos)) and ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) or thermoset or thermosetting) and (thermoplastic or phenoxy polyester polyurethane pva (polyvinyl adj acetal) (poly adj vinyl adj acetal) polyvinylacetal eva (ethylene adj vinyl adj acetate) (ethylenevinyl adj acetate) ethylenevinylacetate polybutadiene)) and (adhesive adj film) and (semiconduc\$6 lcd (liquid adj2 crystal) (glass same substrate))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/25 15:30

			HODAT	0000100000000
-	373	((((silane organosilane oxysilane organosilicon) same (alkoxy methoxy	USPAT;	2003/07/25 15:41
		ethoxy) same ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$)	US-PGPUB;	
		or vinyl)) or ((alkoxysilane or trialkoxysilane or dialkoxysilane) same	EPO; JPO;	
		((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl))) or	DERWENT;	
		(((silane organosilane oxysilane organosilicon) same (alkoxy methoxy	IBM_TDB	
		ethoxy)) alkoxysilane tetraalkoxysilane trialkoxysilane dialkoxysilane		
		teos tmos )) and ((aluminum or metal) near3 chelate ) and ((epox\$5		
		diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$ ) or thermoset or		
		thermosetting) and (thermoplastic or phenoxy polyester polyurethane pva		
		(polyvinyl adj acetal) (poly adj vinyl adj acetal) polyvinylacetal eva		
		(ethylene adj vinyl adj acetate) (ethylenevinyl adj acetate)		
		ethylenevinylacetate polybutadiene)		
-	536	((((silane organosilane oxysilane organosilicon) same (alkoxy methoxy	USPAT;	2003/07/25 15:41
		ethoxy) same ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$)	US-PGPUB;	
		or vinyl)) or ((alkoxysilane or trialkoxysilane or dialkoxysilane) same	EPO; JPO;	
		((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl))) or	DERWENT;	
		(((silane organosilane oxysilane organosilicon) same (alkoxy methoxy	IBM_TDB	
	1	ethoxy)) alkoxysilane tetraalkoxysilane trialkoxysilane dialkoxysilane		
		teos tmos )) and ((aluminum or metal) near3 chelate ) and ((epox\$5		
		diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$ ) or thermoset or		
		thermosetting)		
-	248	(((((silane organosilane oxysilane organosilicon) same (alkoxy methoxy	USPAT;	2003/07/25 15:42
		ethoxy) same ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$)	US-PGPUB;	
		or vinyl)) or ((alkoxysilane or trialkoxysilane or dialkoxysilane) same	EPO; JPO;	
		((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl)) ) or	DERWENT;	
		(((silane organosilane oxysilane organosilicon) same (alkoxy methoxy	IBM_TDB	
		ethoxy)) alkoxysilane tetraalkoxysilane trialkoxysilane dialkoxysilane		
		teos tmos )) and ((aluminum or metal) near3 chelate ) and ((epox\$5	İ	
ł		diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$ ) or thermoset or		
		thermosetting)) and (semiconduc\$6 lcd (liquid adj2 crystal) (glass same		
	}	substrate))		
-	6	(((((silane organosilane oxysilane organosilicon) same (alkoxy methoxy	USPAT;	2003/07/25 15:42
		ethoxy) same ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$)	US-PGPUB;	
		or vinyl)) or ((alkoxysilane or trialkoxysilane or dialkoxysilane) same	EPO; JPO;	
		((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl))) or	DERWENT;	
		(((silane organosilane oxysilane organosilicon) same (alkoxy methoxy	IBM_TDB	
		ethoxy)) alkoxysilane tetraalkoxysilane trialkoxysilane dialkoxysilane		
		teos tmos )) and ((aluminum or metal) near3 chelate ) and ((epox\$5		
		diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$ ) or thermoset or		'
		thermosetting)) and (adhesive adj film)		
-	4	(((((silane organosilane oxysilane organosilicon) same (alkoxy methoxy	USPAT;	2003/07/25 15:46
		ethoxy) same ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$)	US-PGPUB;	
		or vinyl)) or ((alkoxysilane or trialkoxysilane or dialkoxysilane) same	EPO; JPO;	
		((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl))) or	DERWENT;	
7		(((silane organosilane oxysilane organosilicon) same (alkoxy methoxy	IBM_TDB	
		ethoxy)) alkoxysilane tetraalkoxysilane trialkoxysilane dialkoxysilane	_	
	[	teos tmos )) and ((aluminum or metal) near3 chelate ) and ((epox\$5		1
		diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$ ) or thermoset or	1	
		thermosetting)) and (semiconduc\$6 lcd (liquid adj2 crystal) (glass same	1	
	1	substrate) ) and (adhesive adj film)	1	
L				

			Tran I m	
-	2	(((((((silane organosilane oxysilane organosilicon) same (alkoxy methoxy ethoxy) same ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl)) or ((alkoxysilane or trialkoxysilane or dialkoxysilane) same ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl))) or (((silane organosilane oxysilane organosilicon) same (alkoxy methoxy ethoxy)) alkoxysilane tetraalkoxysilane trialkoxysilane dialkoxysilane teos tmos)) and ((aluminum or metal) near3 chelate) and ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) or thermoset or thermosetting)) and (adhesive adj film)) not (((((silane organosilane oxysilane organosilicon) same (alkoxy methoxy) same ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl)) or ((alkoxysilane or trialkoxysilane or dialkoxysilane) same ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl)))) or (((silane organosilane oxysilane organosilicon) same (alkoxy methoxy ethoxy))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/25 15:47
-	244	alkoxysilane tetraalkoxysilane trialkoxysilane dialkoxysilane teos tmos )) and ((aluminum or metal) near3 chelate ) and ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$ ) or thermoset or thermosetting)) and (semiconduc\$6 lcd (liquid adj2 crystal) (glass same substrate) ) and (adhesive adj film)) (((((silane organosilane oxysilane organosilicon) same (alkoxy methoxy ethoxy) same ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl)) or ((alkoxysilane or trialkoxysilane or dialkoxysilane) same ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl)) ) or (((silane organosilane oxysilane organosilicon) same (alkoxy methoxy ethoxy)) alkoxysilane tetraalkoxysilane trialkoxysilane dialkoxysilane	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/25 15:50
		teos tmos )) and ((aluminum or metal) near3 chelate ) and ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) or thermoset or thermosetting)) and (semiconduc\$6 lcd (liquid adj2 crystal) (glass same substrate) )) not (((((silane organosilane oxysilane organosilicon) same (alkoxy methoxy ethoxy) same ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl)) or ((alkoxysilane or trialkoxysilane or dialkoxysilane) same ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl)) or (((silane organosilane oxysilane organosilicon) same (alkoxy methoxy ethoxy)) alkoxysilane tetraalkoxysilane trialkoxysilane dialkoxysilane teos tmos )) and ((aluminum or metal) near3 chelate ) and ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) or thermoset or thermosetting)) and (semiconduc\$6 lcd (liquid adj2 crystal) (glass same substrate) ) and (adhesive adj film))		
-	122	((((((((silane organosilane oxysilane organosilicon) same (alkoxy methoxy ethoxy) same ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl)) or ((alkoxysilane or trialkoxysilane or dialkoxysilane) same ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl))) or (((silane organosilane oxysilane organosilicon) same (alkoxy methoxy ethoxy)) alkoxysilane tetraalkoxysilane trialkoxysilane dialkoxysilane teos tmos)) and ((aluminum or metal) near3 chelate) and ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) or thermoset or thermosetting)) and (semiconduc\$6 lcd (liquid adj2 crystal) (glass same substrate))) not ((((((silane organosilane oxysilane organosilicon) same (alkoxy methoxy ethoxy) same ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl)) or ((alkoxysilane or trialkoxysilane or dialkoxysilane) same ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) or vinyl))) or (((silane organosilane oxysilane organosilicon) same (alkoxy methoxy ethoxy)) alkoxysilane	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/25 15:50
-	34750	tetraalkoxysilane trialkoxysilane dialkoxysilane teos tmos )) and ((aluminum or metal) near3 chelate ) and ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$ ) or thermoset or thermosetting)) and (semiconduc\$6 lcd (liquid adj2 crystal) (glass same substrate) ) and (adhesive adj film))) and adhesive alkoxysilane tetraalkoxysilane tetraethoxysilane tetramethoxysilane oxysilane trialkoxysilane organosilane ((tetraalkoxy tetraethoxy tetramethoxy oxy trialkoxysilane organo) adj2 silane)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/11 16:59

-	 443713	thermoset termosetting epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$	USPAT; US-PGPUB; EPO; JPO;	2004/03/11 17:00
			DERWENT;	
			IBM_TDB	2004/02/11 15 01
-	52633	(chelate chelat\$5) same (metal metallic aluminum alumin\$4)	USPAT; US-PGPUB;	2004/03/11 17:01
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	1059	(alkoxysilane tetraalkoxysilane tetraethoxysilane tetramethoxysilane	USPAT;	2004/03/11 17:01
		oxysilane trialkoxysilane organosilane ((tetraalkoxy tetraethoxy	US-PGPUB;	
		tetramethoxy oxy trialkoxysilane organo) adj2 silane)) and (thermoset termosetting epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$)	EPO; JPO; DERWENT;	
		and ((chelate chelat\$5) same (metal metallic aluminum alumin\$4))	IBM_TDB	
-	246	(chelate chelat\$5) same (microcapsulated microcapsule	USPAT;	2004/03/11 17:04
		microencapsulated microencapsul\$4 (micro adj (capsulated capsule	US-PGPUB;	
	0	encapsulated encapsul\$4)))	EPO; JPO;	
			DERWENT;	
l _	3	((alkoxysilane tetraalkoxysilane tetraethoxysilane tetramethoxysilane	IBM_TDB USPAT;	2004/03/11 17:06
-	,	oxysilane trialkoxysilane organosilane ((tetraalkoxy tetraethoxy	US-PGPUB;	2007/03/11 17:00
		tetramethoxy oxy trialkoxysilane organo) adj2 silane)) and (thermoset	EPO; JPO;	
		termosetting epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$)	DERWENT;	
		and ((chelate chelat\$5) same (metal metallic aluminum alumin\$4))) and	IBM_TDB	
		((chelate chelat\$5) same (microcapsulated microcapsule		
		microencapsulated microencapsul\$4 (micro adj (capsulated capsule encapsulated encapsul\$4))))		
	253	((alkoxysilane tetraalkoxysilane tetraethoxysilane tetramethoxysilane	USPAT;	2004/03/11 17:07
		oxysilane trialkoxysilane organosilane ((tetraalkoxy tetraethoxy	US-PGPUB;	
		tetramethoxy oxy trialkoxysilane organo) adj2 silane)) and (thermoset	EPO; JPO;	
		termosetting epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$)	DERWENT;	
		and ((chelate chelat\$5) same (metal metallic aluminum alumin\$4))) and semiconductor	IBM_TDB	
-	134	((alkoxysilane tetraalkoxysilane tetraethoxysilane tetramethoxysilane	USPAT;	2004/03/11 17:10
		oxysilane trialkoxysilane organosilane ((tetraalkoxy tetraethoxy	US-PGPUB;	
		tetramethoxy oxy trialkoxysilane organo) adj2 silane)) and (thermoset	EPO; JPO;	
		termosetting epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$)	DERWENT;	
		and ((chelate chelat\$5) same (metal metallic aluminum alumin\$4))) and semiconductor and adhesive	IBM_TDB	
_	29	((alkoxysilane tetraalkoxysilane tetraethoxysilane tetramethoxysilane	USPAT;	2004/03/11 17:42
		oxysilane trialkoxysilane organosilane ((tetraalkoxy tetraethoxy	US-PGPUB;	200 11 007 12 171 12
		tetramethoxy oxy trialkoxysilane organo) adj2 silane)) and (thermoset	EPO; JPO;	
		termosetting epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$)	DERWENT;	
		and ((chelate chelat\$5) same (metal metallic aluminum alumin\$4))) and (semiconductor same adhesive)	IBM_TDB	
_	202	((alkoxysilane tetraalkoxysilane tetraethoxysilane tetramethoxysilane	USPAT;	2004/03/11 17:42
		oxysilane trialkoxysilane organosilane ((tetraalkoxy tetraethoxy	US-PGPUB;	
		tetramethoxy oxy trialkoxysilane organo) adj2 silane)) and (thermoset	EPO; JPO;	
		termosetting epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$)	DERWENT;	
		and ((chelate chelat\$5) same (metal metallic aluminum alumin\$4))) and	IBM_TDB	
_	52	(glass same substrate) and adhesive ((alkoxysilane tetraalkoxysilane tetraethoxysilane tetramethoxysilane	USPAT;	2004/03/11 17:43
_	32	oxysilane trialkoxysilane organosilane ((tetraalkoxy tetraethoxy	US-PGPUB;	
		tetramethoxy oxy trialkoxysilane organo) adj2 silane)) and (thermoset	EPO; JPO;	
		termosetting epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$)	DERWENT;	
		and ((chelate chelat\$5) same (metal metallic aluminum alumin\$4))) and	IBM_TDB	
_	132043	(glass same substrate same adhesive) organosilane silane alkoxysilane oxysilane	USPAT;	2004/03/24 09:21
-	132043	organicationic and anticonstitute oxystiane	US-PGPUB;	2007/03/27 03.21
			EPO; JPO;	
			DERWENT;	
L	 		IBM_TDB	

-	52019	(organosilane silane alkoxysilane oxysilane) same (epox\$5 oxirane vinyl	USPAT;	2004/03/24 09:23
		alkenyl amino amine mercapto mercaptain mercaptan methyl)	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
<b>-</b>	20899	(metal aluminum) near5 chelate	USPĀT;	2004/03/24 09:23
		(	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
		•	IBM TDB	
l <u>.</u>	1339	((organosilane silane alkoxysilane oxysilane) same (epox\$5 oxirane vinyl	USPAT;	2004/03/24 09:23
	1337	alkenyl amino amine mercapto mercaptain mercaptan methyl)) and	US-PGPUB;	200 17 03/2 1 03:23
		((metal aluminum) near5 chelate)	EPO; JPO;	
ļ		((metal aluminum) hears energies)	DERWENT;	
	227	-h-l-t	IBM_TDB	2004/02/24 10:07
-	237	chelate same (microcapsulated microcapsule encapsulated	USPAT;	2004/03/24 10:07
1		microencapsulated)	US-PGPUB;	
1			EPO; JPO;	
1			DERWENT;	
			IBM_TDB	
-	9	(((organosilane silane alkoxysilane oxysilane) same (epox\$5 oxirane	USPAT;	2004/03/24 09:27
		vinyl alkenyl amino amine mercapto mercaptain mercaptan methyl)) and	US-PGPUB;	
		((metal aluminum) near5 chelate)) and (chelate same (microcapsulated	EPO; JPO;	
		microcapsule encapsulated microencapsulated))	DERWENT;	
			IBM_TDB	
-	30	(organosilane silane alkoxysilane oxysilane) and (chelate same	USPAT;	2004/03/24 10:01
i i		(microcapsulated microcapsule encapsulated microencapsulated))	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	0	5492968.pn. and (inhibitor retarder retardant retardent inhibiting)	USPĀT;	2004/03/24 10:06
	_	σ	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
	0	6274671.pn. and (inhibitor retarder retardant retardent inhibiting)	USPAT;	2004/03/24 10:04
	Ū	02/40/1.ph. and (minoritor retailed)	US-PGPUB;	2001/05/21 10:01
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
	1339	(organosilane silane alkoxysilane oxysilane) and ((organosilane silane	USPAT;	2004/03/24 10:04
-	1339	alkoxysilane oxysilane) same (epox\$5 oxirane vinyl alkenyl amino amine		2004/03/24 10:04
			US-PGPUB;	
		mercapto mercaptain mercaptan methyl)) and ((metal aluminum) near5	EPO; JPO;	
		chelate)	DERWENT;	
	16104		IBM_TDB	2004/02/24 10 06
-	16124	(epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) same (alicyclic	USPAT;	2004/03/24 10:06
		cycloaliphatic)	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	201	((organosilane silane alkoxysilane oxysilane) and ((organosilane silane	USPAT;	2004/03/24 10:06
		alkoxysilane oxysilane) same (epox\$5 oxirane vinyl alkenyl amino amine	US-PGPUB;	
		mercapto mercaptain mercaptan methyl)) and ((metal aluminum) near5	EPO; JPO;	
		chelate)) and ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$)	DERWENT;	
		same (alicyclic cycloaliphatic))	IBM_TDB	

-	75	((((organosilane silane alkoxysilane oxysilane) and ((organosilane silane	USPAT;	2004/03/24 10:07
		alkoxysilane oxysilane) same (epox\$5 oxirane vinyl alkenyl amino amine	US-PGPUB;	
•		mercapto mercaptain mercaptan methyl)) and ((metal aluminum) near5	EPO; JPO;	
		chelate)) and ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$)	DERWENT;	
		same (alicyclic cycloaliphatic))) and (inhibitor retarder retardant retardent	IBM_TDB	
		inhibiting)) ((((organosilane silane alkoxysilane oxysilane) and	_	
		((organosilane silane alkoxysilane oxysilane) same (epox\$5 oxirane vinyl		
		alkenyl amino amine mercapto mercaptain mercaptan methyl)) and		
		((metal aluminum) near5 chelate)) and ((epox\$5 diepox\$5 polyepox\$5		
		diglycidyl\$ polyglycidyl\$) same (alicyclic cycloaliphatic))) and		
		(microcapsulated microcapsule encapsulated microencapsulated))		
-	29	(((organosilane silane alkoxysilane oxysilane) and ((organosilane silane	USPAT;	2004/04/21 08:50
		alkoxysilane oxysilane) same (epox\$5 oxirane vinyl alkenyl amino amine	US-PGPUB;	
		mercapto mercaptain mercaptan methyl)) and ((metal aluminum) near5	EPO: JPO:	
		chelate)) and ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$)	DERWENT;	
		same (alicyclic cycloaliphatic))) and (microcapsulated microcapsule	IBM TDB	
		encapsulated microencapsulated)		
l _	8	(((organosilane silane alkoxysilane oxysilane) and ((organosilane silane	USPAT;	2004/04/21 10:03
		alkoxysilane oxysilane) same (epox\$5 oxirane vinyl alkenyl amino amine	US-PGPUB:	
		mercapto mercaptain mercaptan methyl)) and ((metal aluminum) near5	EPO; JPO;	
		chelate)) and ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$)	DERWENT;	
	-	same (alicyclic cycloaliphatic))) and ((microcapsulated microcapsule	IBM TDB	
		encapsulated microencapsulated) same (chelate chelating catalyst		
		accelerator))		
-	58	(((organosilane silane alkoxysilane oxysilane) and ((organosilane silane	USPAT:	2004/03/24 10:18
	50	alkoxysilane oxysilane) same (epox\$5 oxirane vinyl alkenyl amino amine	US-PGPUB:	
}		mercapto mercaptain mercaptan methyl)) and ((metal aluminum) near5	EPO; JPO;	
		chelate)) and ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$)	DERWENT;	
		same (alicyclic cycloaliphatic))) and (inhibitor retarder retardant retardent	IBM_TDB	
		inhibiting)	12.11_122	
L	L	mmorang/		